

ABSTRACT

- A method of using a handle assembly to remove liquid from a utensil so that any liquid contents of the utensil may be easily, safely, and expeditiously poured from the utensil. A utensil with a lid, a spout, and a handle assembly is provided. The handle
- 5 assembly comprises a handle body having an outer portion defining an opening and an outer end and a lever having a grip end and a clamp end is rotatably secured to the handle body within the opening. The grip end of the lever is moved, tipped, or squeezed toward the outer end of the handle body, and the utensil is tipped in the direction of said spout so said liquid pours out of said spout while said clamp end of the lever presses on said lid.
- 10 When the lever of the handle assembly is not in use, the grip end of the lever is spaced apart from the outer end of the handle body, and the outer ends of the handle body may be used to lift or move the utensil.